

1. 14001 TOTAL EXPERIENCE II LABORATORY CENTER

Physical requirements—Overall countertop is 56" square and 67 3/8" across corners. Material is 1" thick solid epoxy resin with molded-in raised perimeter edge.

Center pedestal is 14 3/4" square, made of 14 gauge formed steel and provides for attachment of support structure for finished countertop heights of 36", 34", 32" and 30". Height of unit is determined at time of installation. A 12"x25" access panel is located on one side for access to mechanical connections.

Support understructure is totally enclosed and made of one-piece molded fiberglass with wood reinforcement and steel angles for mounting of various types of re-locatable storage units. Removable access panels are located directly below service connections. Storage units are an option and not included unless specified by catalog number or shown on drawings

Full-length trough (55"l.x9"w.x5 1/4"d.) and raised service turrets are one piece molded epoxy resin. Trough is designed to accept trough covers to provide a continuous work surface. Trough covers are an option and are not included unless specified by catalog number. Drain grooves are molded into the bottom of the trough to allow reagent bottles to be placed in trough without interfering with drainage.

Service fixtures include (2) G.F.I. duplex electrical outlets and (2) solid cast brass vandal resistant combination cold water/gas fixtures with powder coat finish. Also included are (2) sets of upright rod sockets mounted in the countertop. Internal piping and wiring are not included.

When installed properly, unit should support a 250lb. load around the perimeter.